L Number	Hits	Search Text	DB	Time stamp
6	0	((((cpu resource memor$3) near5 (usage use used using consumption consum$3)) with ((another second) near5 (threshold limit$5 watermark water-mark (water adj2 mark)) near5 (drop$4 low$2 down fall$3 fell))) same (applet code instruction application program process$2)) and ((applet code instruction application program process$2) near5 priorit$3) same (boost$3 rais$3 up high)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/30 11:37
7	71	((((cpu resource memor$3) same (usage use used using consumption consum$3)) same ((another second) same (threshold limit$5 watermark water-mark (water adj2 mark)) same (drop$4 low$2 down fall$3 fell))) same (applet code instruction application program process$2)) same ((applet code instruction application program process$2) same priorit$3) same (boost$3 rais$3 up high)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/30 11:40
8	4	((((cpu resource memor$3) same (usage use used using consumption consum$3)) same ((another second) same (threshold limit$5 watermark water-mark (water adj2 mark)) same (drop$4 low$2 down fall$3 fell))) same (applet code instruction application program process$2)) same ((applet code instruction application program process$2) near5 priorit$3) near5 (boost$3 rais$3 up high)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/30 11:40
-	7	(((resource near3 manag$3) and (resource near5 (threshold usage))) and (resource near5 indicator)) not (((resource near3 manag$3) and (resource near5 usage)) and (resource near5 indicator))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/10 12:33
-	0	(((resource near3 manag$3) and (resource near5 (threshold usage))) and (resource near5 indicator)) and (monitor near6 execut$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/10 14:04
-	35	(((((resource near3 (usage track$3 monitor$3 indicat$3 manag$3)) and (resource near5 (threshold usage))) and (monitor near6 execut$3)) and (application program applet execut$3)) and (updat$3 increas$3 decreas$3 modif$4 reduc$3 low$3 high$3 increment$3 indicat$3 chang$3)) and (resource near3 (updat$3 indicat$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 09:18
-	29	(((((resource near3 (usage track$3 monitor$3 indicat$3 manag$3)) and (resource near5 (threshold usage))) and ((track$3 monitor check$3 indicat$3) near6 (run$4 execut$3 thread$2))) and (application program applet execut$3)) and (updat$3 increas$3 decreas$3 modif$4 reduc$3 low$3 high$3 increment$3 indicat$3 chang$3)) and (resource near3 indicator)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 10:25
-	18	((((((resource near3 (usage track$3 monitor$3 indicat$3 manag$3)) and (resource near5 (threshold usage))) and ((track$3 monitor check$3 indicat$3) near6 (run$4 execut$3 thread$2))) and (application program applet execut$3)) and (updat$3 increas$3 decreas$3 modif$4 reduc$3 low$3 high$3 increment$3 indicat$3 chang$3)) and (resource near3 indicator)) and (allocat$3 deallocat$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 10:25
-	21	((((((resource near3 (usage track$3 monitor$3 indicat$3 manag$3)) and (resource near5 (threshold usage))) and (monitor near6 execut$3)) and (application program applet execut$3)) and (updat$3 increas$3 decreas$3 modif$4 reduc$3 low$3 high$3 increment$3 indicat$3 chang$3)) and (below$3 near5 threshold)) and ((exceed$3 above$3) near5 threshold)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 16:23
-	64	((out near3 memory) near6 exception$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 16:01
-	4	((error$3 near5 ((exceed$3 above$3) near5 threshold))) and (memory near6 exception$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 16:03

-	32	"out_of_memory"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 16:08
-	3	(((((((resource near3 (usage track$3 monitor$3 indicat$3 manag$3)) and (resource near5 (threshold usage))) and ((track$3 monitor check$3 indicat$3) near6 (run$4 execut$3 thread$2))) and (application program applet execut$3)) and (updat$3 increas$3 decreas$3 modif$4 reduc$3 low$3 high$3 increment$3 indicat$3 chang$3)) and (below$3 near5 threshold)) and (error$3 near5 ((exceed$3 above$3) near5 (limit$3 threshold)))) and exception	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 16:14
-	27	((((((resource near3 (usage track$3 monitor$3 indicat$3 manag$3)) and (resource near5 (threshold usage))) and ((track$3 monitor check$3 indicat$3) near6 (run$4 execut$3 thread$2))) and (application program applet execut$3)) and (updat$3 increas$3 decreas$3 modif$4 reduc$3 low$3 high$3 increment$3 indicat$3 chang$3)) and (below$3 near5 threshold)) and (error$3 near5 ((exceed$3 above$3) near5 (limit$3 threshold)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/27 16:01
-	118	((allocat$3 same ((below$3 low$3)near5 (limit$3 usag$3 threshold))) and ((exceed$3 abov$3)near5 (limit$3 usag$3 threshold))) and (indicat$3 near5 (error exception))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 08:41
-	0	(((allocat$3 same ((below$3 low$3)near5 (limit$3 usag$3 threshold))) and ((exceed$3 abov$3)near5 (limit$3 usag$3 threshold))) and (indicat$3 near5 (error exception))) and (resource near3 indicator)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/30 11:33
-	58	(((allocat$3 same ((below$3 low$3)near5 (limit$3 usag$3 threshold))) and ((exceed$3 abov$3)near5 (limit$3 usag$3 threshold))) and (indicat$3 near5 (error exception))) and (indicator)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 08:42
-	37	(((memory near5 (exception error$3))) and (garbage near3 collect$3)) and (throw$3 near5 exception)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/15 11:35
-	9	((((memory near5 (exception error$3))) and (garbage near3 collect$3)) and (throw$3 near5 exception)) and applet	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/15 11:36
-	0	((((cpu resource memor$3) near5 (usage use used using consumption consum$3)) with ((another second) near5 (threshold limit$5 watermark water-mark (water adj2 mark)) near5 (drop$4 low$2 down fall$3 fell))) same (applet code instruction application program process$2)) and ((applet code instruction application program process$2) near5 priorit$3) same (boost$3 rais$3 up high)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/30 11:36
-	2	(((cpu resource memor$3) near5 (usage use used using consumption consum$3)) with ((another second) near5 (threshold limit$5 watermark water-mark (water adj2 mark)) near5 (drop$4 low$2 down fall$3 fell))) same (applet code instruction application program process$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/23 10:43
-	2	"5838968" .pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/27 16:02

-	2	("5838968" .pn.) and (task$3 code sourc$3 own$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/27 16:03
-	1	(("5838968" .pn.) and (task$3 code sourc$3 own$3)) and (origin$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/27 16:32
-	1	((("5838968" .pn.) and (task$3 code sourc$3 own$3)) and (origin$5)) and (process$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/27 16:35
-	4082	((resource memory) same (usage using manag$5) same (object thread$3 instance) same (track$3 monitor$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/27 16:54
-	1538	(((resource memory) same (usage using manag$5) same (object thread$3 instance) same (track$3 monitor$3))) and ((thread object instance) with (creat$3 instantiat$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/27 16:56
-	94	((((resource memory) same (usage using manag$5) same (object thread$3 instance) same (track$3 monitor$3))) and ((thread object instance) with (creat$3 instantiat$3))) and ((resource memory) same (indicat$3) same (updat$3 chang$3 modif$7) same (referenc$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/27 17:21
-	12	(((((resource memory) same (usage using manag$5) same (object thread$3 instance) same (track$3 monitor$3))) and ((thread object instance) with (creat$3 instantiat$3))) and ((resource memory) same (indicat$3) same (updat$3 chang$3 modif$7) same (referenc$3))) and (applet same (run$4 execut$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/29 09:12
-	12	(((((resource memory) same (usage using manag$5) same (object thread$3 instance) same (track$3 monitor$3))) and ((thread object instance) with (creat$3 instantiat$3))) and ((resource memory) same (indicat$3) same (updat$3 chang$3 modif$7) same (referenc$3))) and (applet same (run$4 execut$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/29 09:12
-	97	(((((resource memory) same (usage using manag$5) same (object thread$3 instance) same (track$3 monitor$3))) and ((thread object instance) with (creat$3 instantiat$3))) and ((resource memory) same (indicat$3 track$3) same (updat$3 chang$3 modif$7) same (referenc$3))) and ((applet code) same (run$4 execut$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/29 09:16
-	169	(((((resource memory) same (usage using manag$5) same (object thread$3 instance) same (track$3 monitor$3))) and ((thread object instance) with (creat$3 instantiat$3))) and ((resource memory) same (indicat$3 track$3) same (updat$3 chang$3 modif$7) same (referenc$3 code applet))) and ((applet code) same (run$4 execut$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/29 09:17
-	122	((((((resource memory) same (usage using manag$5) same (object thread$3 instance) same (track$3 monitor$3))) and ((thread object instance) with (creat$3 instantiat$3))) and ((resource memory) same (indicat$3 track$3) same (updat$3 chang$3 modif$7) same (referenc$3 code applet))) and ((applet code) same (run$4 execut$5))) and ((applet code) same (site source own$3 website company))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/29 09:19
-	105	((((((resource memory) same (usage using manag$5) same (object thread$3 instance) same (track$3 monitor$3))) and ((thread object instance) with (creat$3 instantiat$3))) and ((resource memory) same (indicat$3 track$3) same (updat$3 chang$3 modif$7) same (referenc$3 code applet))) and ((applet code) same (run$4 execut$5))) and ((applet code) same (site source website))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/29 09:19

-	86	((((((resource memory) same (usage using manag$5) same (object thread$3 instance) same (track$3 monitor$3))) and ((thread object instance) with (creat$3 instantiat$3))) and ((resource memory) same (indicat$3 track$3) same (updat$3 chang$3 modif$7) same (referenc$3 code applet))) and ((applet code) same (run$4 execut$5))) and ((applet code) same (site source website) same (call$3 request$3 invok$3 run$4 execut$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/29 09:20

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<paragraph> ((another or second)
<paragraph> (threshold or limit or
watermark or water-mark  or (water
<near/2> mark)) <paragraph> (drop
low down fall fell))) <paragraph>
(applet or code or instruction or
instance object process$2))
<paragraph> ((applet or code or
instruction or object instance
process) <near> priority) <near>
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1 Efficient network and I/O throttling for fine-grain cycle stealing 100%
Kyung D. Ryu , Jeffrey K. Hollingsworth , Peter J. Keleher
Proceedings of the 2001 ACM/IEEE conference on Supercomputing (CDROM) November 2001
This paper proposes and evaluates a new mechanism, rate windows, for I/O and network rate policing. The goal of the proposed system is to provide a simple, yet effective way to enforce resource limits on target classes of jobs in a system. This work was motivated by our Linger Longer infrastructure, which harvests idle cycles in networks of workstations. Network and I/O throttling is crucial because Linger Longer can leave guest jobs on non-idle nodes and machine owners should not be adversely a ...

2 Progress-based regulation of low-importance processes 100%

John R. Douceur , William J. Bolosky

ACM SIGOPS Operating Systems Review , Proceedings of the seventeenth ACM symposium on Operating systems principles
December 1999
Volume 33 Issue 5

MS Manners is a mechanism that employs progress-based regulation to prevent resource contention with low-importance processes from degrading the performance of high-importance processes. The mechanism assumes that resource contention that degrades the performance of a high-importance process will also retard the progress of the low-importance process. MS Manners detects this contention by monitoring the progress of the low-importance process and inferring resource contention from a drop in the p ...

3 Toward a method of object-oriented concurrent programming 100%

Denis Caromel

Communications of the ACM September 1993
Volume 36 Issue 9

4 Batch class process scheduler for Unix SVR4 100%

Jan Braams

ACM SIGMETRICS Performance Evaluation Review , Proceedings of the 1995 ACM SIGMETRICS joint international conference on Measurement and modeling of computer systems
May 1995
Volume 23 Issue 1

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